

TRAINING ANNOUNCEMENT

Confined Space Entry, Hazardous Energy Control (Lock-out/Tag-out), and Job Hazard Analysis Training Course

Bureau of Reclamation

June 8, 2009

Background: In accordance with 29 CFR 1910 and Reclamation Safety and Health Standards (RSHS), training must be provided to employees whose job duties require involvement in permit-required confined space (PRCS) entry or control of hazardous energy sources related the PRCS entry or other activities. The Job Hazard Analysis is the tool used during the job planning process when involved in PRCS, hazardous entry and other work activities to identify task-related hazards and control measures needed to minimize risks to affected employees.

To meet these requirements, the Waterways and Concrete Dams Group is offering a training course on Permit-Required Confined Space, Control of Hazardous Energy (Lock-out/Tag-out), and Job Hazard Analysis. This one-day course discusses the requirements of OSHA's Permit-Required Confined Space and Control of Hazardous Energy Standards found in 29 CFR 1910 and how to conduct a Job Hazard Analysis. This course is designed for those employees with the responsibility to conduct a job hazard analysis or develop a permit space program. Topics will include Scope and Definitions, General Requirements, Permit Space Program, Training Requirements, Employee Roles and Rescue, Control of Hazardous Energy (Lock-out/Tag-out), and Job Hazard Analysis. Instruction will be presented by Ron Schuetz of the Rocky Mountain Education Center, Denver, CO.

Who should attend: All Denver Office Federal supervisors, managers, and employees who need to understand the hazards and requirements of permit-confined space entry or who have the responsibility of controlling hazardous energy in the performance of their duties.

Objectives: Participants in this training will understand the OSHA requirements regarding confined space entry, hazardous energy control, and the techniques of Job Hazard Analysis.

Date: June 8, 2009 - 8:00 a.m. to 5:00 p.m.

Location: The training will be held in Bldg. 67, Lobby Level, the Rio Grande Room.

Tuition: \$64.00 per student

Registration: Registration is via DOI LEARN at <https://doilearn.doi.gov>. When searching for the course, use the keywords: **"Confined Space"**. Participants will be placed on the roster once electronic supervisory approval has been obtained. Questions on course content should be directed to Jim Meredith at 303-445-2695. Registration and DOI LEARN questions may be directed to Martha Jackson 303-445-2632.

